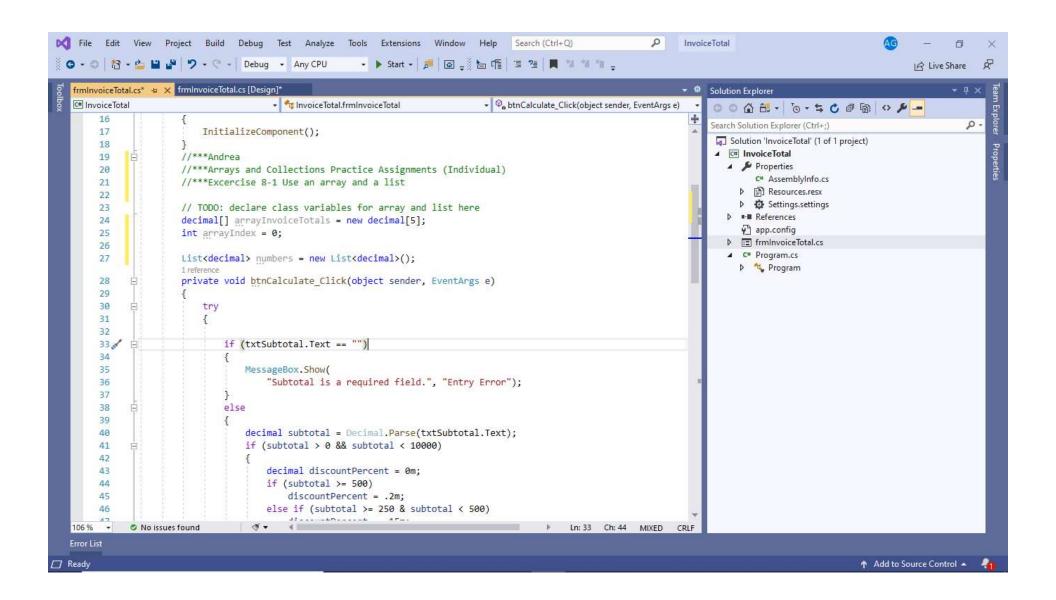
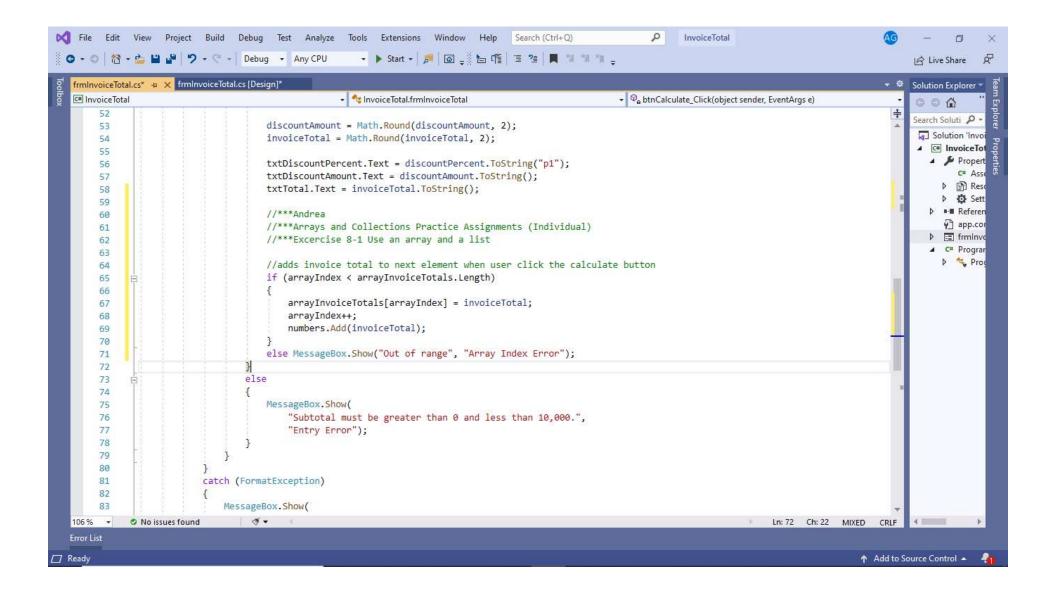
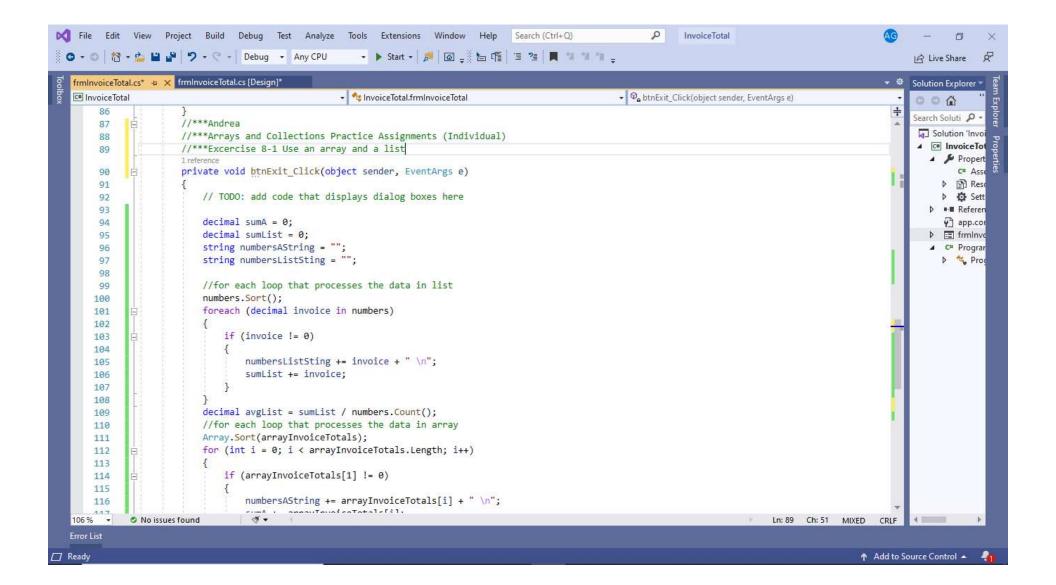
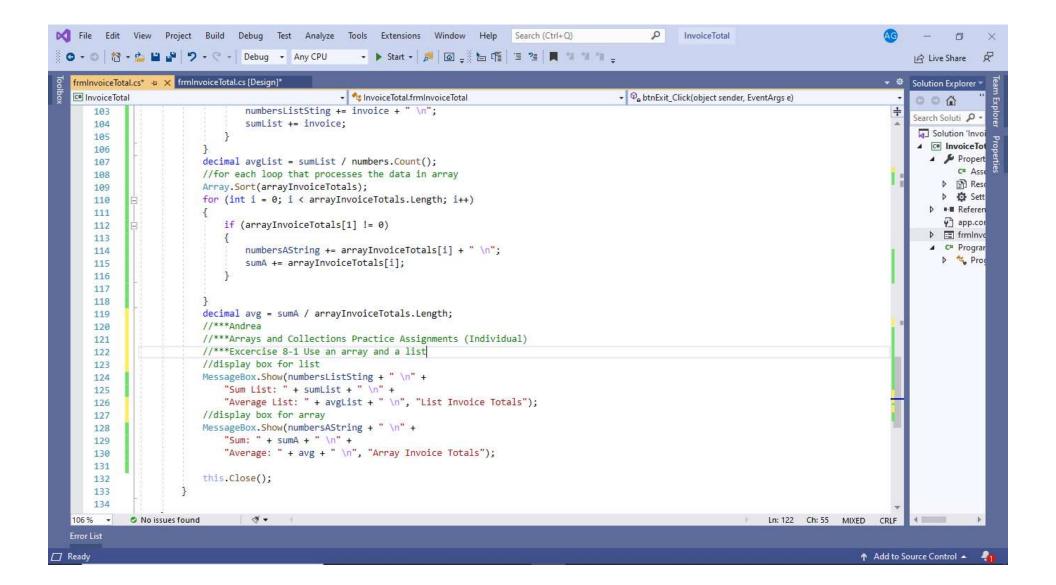
Assignment: Arrays and Collections Practice Assignments (Individual)

Exercise 8-1 Use an array and a List #'s 1-10









```
----
a in array
.Length; i++)
                                Invoice T... -
                                                    X
                                Subtotal:
                                               500
                      List Invoice Totals
                                       X ent: 20.0%
Totals[i] + " \n";
                                          unt: 100.0
                      212.50
                                               400.0
                      212.50
                      400.0
                      400.0
                                           ulate
                                                      Exit
s.Length;
                      400.0
                      Sum List: 1625.00
ssignments (Indivi
                      Average List: 325.00
list
n" +
                                  OK
. ....
a in array
.Length; i++)
                                ₽ Invoice T...
                                                     X
                                Subtotal:
                                               500
                     Array Invoice Totals X ent: 20.0%
!Totals[i] + " \n";
                                              100.0
                      212.50
                                               400.0
                      212.50
                      400.0
                      400.0
                                          ulate
                                                      Exit
s.Length;
                      400.0
                      Sum: 1625.00
ssignments (Indivi
                      Average: 325.00
list
n" +
                                  OK
, "List Invoice Totals");
```

Exercise 8-2 Use a rectangular array

